# 10/6/2010 CERES Data Management Team Meeting

# **UPCOMING EVENTS**

None

# **REMINDERS**

For SA support,

- 1. If you are sure that you have an ODIN issue, send a help ticket to SDdesktop@asdsun.larc.nasa.gov.
- 2. If you have a non-ODIN issue OR are unsure that it is an ODIN issue, send a help ticket to help@asdsun.larc.nasa.gov.
- 3. If you don't hear back from help@asdsun.larc.nasa.gov within 1-2 days, send email to Bob Grandle and include the original help ticket.
- 4. If you have an ODIN password issue, call x47777.

Please use the DMT alias (<a href="mailto:ceres-dmt@lists.nasa.gov">ceres-dmt@lists.nasa.gov</a>) for emails that pertain to the entire DMT. There is also a DMTM alias (<a href="mailto:ceres-dmtm@lists.nasa.gov">ceres-dmtm@lists.nasa.gov</a>) that includes those who attend the DMTM.

Please note if activity is for Edition2 or Edition3 in status reports.

Raise visibility of new files as soon as possible so changes can be made to ANGe. A few weeks notice would be nice; put it in your DMTM status report.

# NOTES FROM THE PREVIOUS MEETING

(Held 09/22/2010 at 10:00 a.m. in Room 2316 at the ASDC)

## **Meeting Notes**

No comments on the notes from the last meeting.

#### Announcements

The Science Team meeting went well.

#### **ASDC** and **SCF**

SIT

No updates to report.

#### Production

PRs 85/77/93-10 complete through December 2008.

PRs 49/48-09 should be finished early next week.

## User Services

Lisa asked if the Edition 3 file names could be posted on the Web; Jonathan said yes.

## **Systems**

Adding storage to magneto.

data1 on magneto is being replaced today.

New C++ compiler installed on *AMI-P*. Still need to use old compiler until the new one is available on both *AMI* and *AMI-P*.

Cathy had to use an optional parameter to get her code to work on *AMI-P*. Code worked on *AMI* without parameter. Cathy will provide the code to Bob Grandle.

Toolkit 5.2.17 needs to be evaluated. Make sure net\_cdf fix that's in 5.2.16 is in 5.2.17 if the problem isn't resolved in 5.2.17. Nelson checking out new Toolkit.

#### **PRs**

Edition2A GGEO PRs 60/59/58-09 moved to a higher priority.

Tak needs to approve ValR21s.

## **SEC**

No updates.

#### $\mathbf{CM}$

As a result of the CERES Kaizen the Operator's Manuals and File Management Policy are being updated. Added a new column to the table listing the output files – "Available Through Ordering Tool". Posted FMP will only have current information, not disabled PGEs and "strikethroughs".

Discussed the new InputArchive environment variable.

Aqua Edition3 spectral response function files have been delivered, but Tammy hasn't been able to install the files yet due to problems with *magneto*.

The delivery schedules were discussed.

There was 1 SCCR reviewed today – Perl\_Lib 807. There were no issues/concerns identified for this SCCR.

## **Subsystem Status**

## **Toolkit Issues**

No new updates.

#### Instrument

Tak might not need to approve ValR21s since they don't have real spectral response functions; check with Tak.

#### ERBE-like

No updates to report.

# Clouds

Preparing for upcoming delivery.

## Convolution

Sent Edition3A plots to Norman; he was happy with them.

Discovered that processing was done with the wrong IGBP map.

## Inversion

No updates to report.

## **SARB**

No updates to report.

# TISA Averaging

Writing Geocentric to Geodetic code as per Dave Doelling's request.

# TISA Gridding & GGEO

Checking GGEO, 2002 – 2010. Would like to have PGE CER11.6P1 run in production for March 2000 – December 2007.

# CERESlib and Perl\_Lib

No updates.

# **DM Projects**

# **Code Optimization**

Betty gave a presentation last week and wrapped things up with ODU for now.

## Production Processing Database/Automation

Feedback deadline for the PR database requirements review extended to Monday, September 27.

## Ordering Tool

No updates.

# **NPP Issues**

SDS functional tests held September 10; successful until ERBE-like – couldn't run because data was all fill values. Expecting correct data soon and will try running again.

# Meeting ended at 11:12 a.m.